Post-Implementation Report

Legislative Finance Committee Revised December 19, 2017

Instructions: A Post-Implementation Report is required six months after the project delivery date to verify the project has fulfilled its original objectives, that all components are fully implemented, and that the system is performing as expected after production implementation. Please report any issues and risks encountered after the project delivery date.

Project Information			
Agency	Montana Department of Transportation		
Project Title	Maintenance Management System (MMS)		
Current Date	4/6/2018		
Sponsor	Jonathon Swartz		
Project Manager	Mike Warren		
Project Delivery Date	10/2/2017		
Appropriated Budget Amount	\$2,337,580.50		
Total Project Cost	\$2,823,011 (\$485,430.50 Agency soft costs)		
Expected Ongoing Annual Cost	\$190,000		
Year the Ongoing Annual Cost Began	FY2018		
Funding Sources for Ongoing Cost	State Special Revenue		
Primary Project Goal(s)	The purpose of the project was to purchase a commercial off-the-shelf		
	(COTS) product that meets the MDT business need for a comprehensive,		
	integrated Maintenance Management System (MMS).		

List the key project objectives, metrics used to measure objectives, and final metric results					
Key Objectives	Metric Used	Metric Results			
Decreased duplicate data entry	Points of data entry (four legacy)	One point of data entry			
Realtime access to management information	When data became available (three weeks for legacy)	Data available realtime			
Inventory of transportation assets	Number of inventory elements maintained in one management system (one – roadway)	Current system maintains and tracks costs associated with fourteen additional transportation assets			

Describe post-implementation issues, risks, mitigation measures, resolution dates, and status				
Issues and Risks	Resolution and/or Mitigation	Resolution Date	Status	
	Measures			
NA	Issues were resolved prior to	Click or tap to	Click or tap here to enter text.	
	acceptance. All requirements	enter a date.		
	were satisfied as part of			
	implementation			

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